PROJECT 10073 RECORD

1. DATE TIME GROUP	2. LOCATION
30 Nov 67	Syracuse, New York
3. SOURCE Civilian	10. CONCLUSION Porbable: Astro: Possible Betelgeuse
4. NUMBER OF OBJECTS	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
unknown	Observer sighted a str like object that alternated between red and green. The object was in the east at an ele. of about
6. TYPE OF OBSERVATION	45 deg.
Ground Visual	Comments: The observer later told the investigator at the
7. COURSE	local air force base that he tinks he and his wife were observing the planet Saturn. Saturn was roughly in the SW at the
8. PHOTOS	time of the sighting. Ele. of 40 degs. Betelgeuse was at an az. of 110 degs. and ele of 41 degs. There were numerous
D Yes	other bright stars in the eastern sky. Sirus, Procyon, Pollus Castor and Aldeboran are some of them.
9. PHYSICAL EVIDENCE	
□ Yes ≥ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS 35TH AIR DIVISION (ADC)

HANCOCK FIELD SYRACUSE, NEW YORK 13225

19 January 1968

REPLY TO ATTN OF: 350III

SUBJECT: UFO Observation, 30 November 1967

to: FTD (TDPT/UFO)

which his wire made. He stated that both were observing stars through a telescope when they observed the object which they reported. In said the object remained stationary and he never saw it change colors. He further stated that, after checking the newspaper, he believes he and his wife were observing the planet Saturn which was supposed to be visible at that time.

2. There were no unusual incidents reported by radar observers at this Direction Center.

FOR THE COMMANDER

GERALD L. WHITE, 2D Lt, USAF Chief, Intelligence Division

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Sirino, Pracyon folluf ad

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PER P	UNIDENTIFIED FLIING OBJECTS REPORT (UFOB)
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	secretarion or spectos options(a):
•	Shape SHIPPED MIKE A STIPR
1	o. Size ocupared to known object LARGER THAN A STAR
	. Color ALTERNATING RED 9 GREEN d. number ONE.
	. Formation, if more than one
	. Any discountable features or details wit
	g. Tuil, trul, or extense, including size of some despured to size of object(s) N' L
1	3. Downed to sound, if heard N/L
	1. Other persisent or unusual features
-	besiption of sourse of object(s):
	a. thus first salled the attention of the observer to the object(s)? CBSERVING STARS THROUGH. TELESCOPE.
	b. Angle of elevation and aximith of the object(s) when first observed EAST _ 045°
	o. Angle of elevation and animuth of the object(s) upon disappearance STATIONINKY
	d. Departphion of flight path and manauvers of object(s)
	e, Manner of disappearance of object(s)
	f. Langth of time in sight
	a. Ground-visual, ground-eleutremie, air-visual, air-electronic. (If electronic, specify type of radar)
	b. Statement of optical aids (talescopes, bineoulars, etc., and description thereof) o. If sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, home station
and	o. If sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, home station
and means	o. If sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, home station
and Account	o. If signting is made while airborne, give type aircraft, identification number, altitude, heading, speed, home station
and 4.	o. If sighting is made while dirberne, give type aircraft, identification number, altitude, heading, speed, home station Time and data of sighting: a. Zulu time-date group of sighting C 3 30 Z C/DEC G 7 2 2 30 Grad 30
and 4.	o. If signting is made while dirberne, give type directly, identification number, altitude, heading, speed, home station Time and data of sighting: a. Zulu time-date group of sighting C 3 30 Z C/ DEC G 7 D 2 30 Cml 30, b. Might conditions: Hight, day, dawn, dusk N/IGHT (CLERK) Locations of conserver. Notes latitude and longitude of observer(s), Govern position, or position with reference known landsmark
and 4.	o. If sighting is made while dirberne, give type direraft, identification number, altitude, heading, speed, home station Time and data of sighting: a. Zulu time-late group of sighting C 3 3 0 Z C I DEC G 7 D 2 3 0 C Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
and 4.	o. If sighting is made while airborne, give type aircraft, identification number, altitude, heading, apead, home station Time and data of sighting: a. Zulu Size-date group of sighting C 3 30 Z C I DEC G 7 D 2 30 Gent 30 A b. Mgnt conditions: Right, day, down, dusk NIGHT (CLERK) Locations of conserver. Robot latitude and longitude of observer(s), General position, or position with reference known landsmark 809 CUCLE STREET STREET. STREET STREET.
and 4.	o. If sighting is made while dirberne, give type aircraft, identification number, altitude, heading, speed, home station Time and data of sighting: a. Zulu size-data group of sighting C 3 3 0 2 0 1 DEC G 7 2 2 30 Cml 30, b. Might conditions: Hight, day, dawn, dusk NIGHT (CLERK) Locations of conserver. Robot latitude and longitude of observer(s), George position, or position with reference known landwark SC 9 work STREET SYRHCUSE.

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		at time and place of sightin				
	Observer's account of weather conditions Report from marrest AMS or U.S. Meather Eurosu Office of wind direction and velocity in degrees and knote at:					
b.				in degrees and knots at:		
	Surfaces	20,000				
-	6,000°	30,000				
	10,000	50,000				
	16,000'	80,000				
	Ceiling					
	Visibility	VERY	CLEAR.			
	Amount of Cloud Cover					
111	Thunderstorms in area and qua	drent location				
. Any	other unusual activity or con	dition, meteerological, astro	newloal, or otherwise, whi	ch might account for the		
. 5						
. Int	erception or identification ac	tion taken				
es Lo	estion of any air traffic in t	he area at the time of sighti	2	**************************************		
			4.			
	formation conserning officer p		>			
	Masse and position title		1)1			
b.	Comments and preliminary and	lysis of preparing officer:				
		THREE REPORT	c and This on	LE CRITECT.		
	FIRSI OF	I HALL NEFORT				
2. E	detence of physical evidence,	such as materials and photogr	apha			

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TDPT (UFO) Maj Quintanilla/70916/mhs/7 Dec 67 UFO Observation, 30 November 1967

DEC 8 1987

Office of Information (CIO) Hancock Field

Reference the attached UFO report from 35000, 1 Dec 67, 03302. Request you investigate this report in accordance with AFR 80-17.

FOR THE COMMANDER

DECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch UFO Sighting, 30 Nov 67

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UNIDENTIFIED FLYING OBJECTS REPORT(UFOB)	
7.101: 350CO DIEC 67	8 5 5 C 8
1. Description of the object(s):	
a. Shape SHIPPED LIKE A STIPR.	
b. Size compared to known object LUNGER THIN A STIR.	
e. color ALTERNATING RED 9 GREEN 6. RUDOR CO	VE.
o. Forestien, if more than one	
f. Any discomible reatures or details wit	
g. Tail, trail, or enhancet, including circ of some unquest to size of object(s)	v.i
B. Commiss of hours NiL	
1. Other portinent or unioual features	
2. Description of source of object(s):	
	16 STARS THROUGH
TELESCO	
	- 045°
e. Angle of elevation and assimpth of the object(s) upon disappearance 57/97/	NARY
d. Description of flight path and manauvers of object(s)	
e. Manner of disappoarease of object(s)	
t. Longth of time in vight	
3. Harmer of observations	THE SAME OF THE PERSON NAMED IN COLUMN TWO
a. Cround-disual, ground-electronie, air-visual, air-electronie. (If electronie, spec	of type of redar)
b. Statement of optical aids (talescopes, binoculars, etc., and description thereof)	
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and home station	
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4. Time and data of sightings	
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a. Zulu size-data group of eighting C3302 OIDECG7. b. Light conditions: Might, day, damn, duck N'IGHT (CLEAR)	
a. Zulu time-dans group of sighting C 3307 OIDEC 67. b. Light conditions: Might, day, dam, dust N'IGHT (CLEAR) 5. Locations of oppositor. Expet latitude and longitude of observer(s), Georer position,	or position with reference
a. Zulu size-data group of eighting C3302 OIDECG7. b. Light conditions: Might, day, damn, duck NIGHT (CLEAR)	or position with reference
a. Zulu time-dans group of eighting C 3302 C/DEC 67. b. Light conditions: Might, day, dam, duck N'/G/17 (CLEAR) 5. Locations of observor. Exact latitude and longitude of observor(s), Georef position, to a known landmark	or position train reference
a. Zulu time-dans group of eighting C 3302 C/DEC 67. b. Light conditions: Might, day, dam, duck N'/G/17 (CLEAR) 5. Locations of observor. Exact latitude and longitude of observor(s), Georef position, to a known landmark	or position with reference
a. Zulu time-data group of sighting C 3302 OI DEC 67. b. Light conditions: Might, day, dam, duck N'IGHT (CLEAR) 5. Locations of observor. Exact latitude and longitude or observor(s), George position, to a known landmark 809 CCCLE STREET SYRACUSE.	or position than reference
a. Zulu time-data group of eighting C 330 & CI DEC 67. b. Light conditions: Might, day, damn, dual N'IGHT (ELEAR) 5. Locations of emperyor. Empt labitude and longitude of observer(a), Georef position, to a known landmark 809 WOLE STREET SYRHOUSE.	or position train reference
a. Zulu time-data group of sighting C 3302 OI DEC 67. b. Light conditions: Night, day, dam, duck N'IGHT (CLEAR) 5. Locations of oncervor. Exact latitude and longitude or observer(s), George position, to a known landmark 809 WOLF STREET SYRACUSE.	or position train reference

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		editions at time and place	o of sightings		
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d.	Vicibility	1/1	ERY CLEAR		
	Amount of Cloud Cover				
r.	Thunderstorms in area	and quadrant location			
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sighti		y or condition, meteorolog	gical, astronomical, or	chosulso, which m	ight cocount for the
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9. In	toresption or identified	stion action taken			-
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